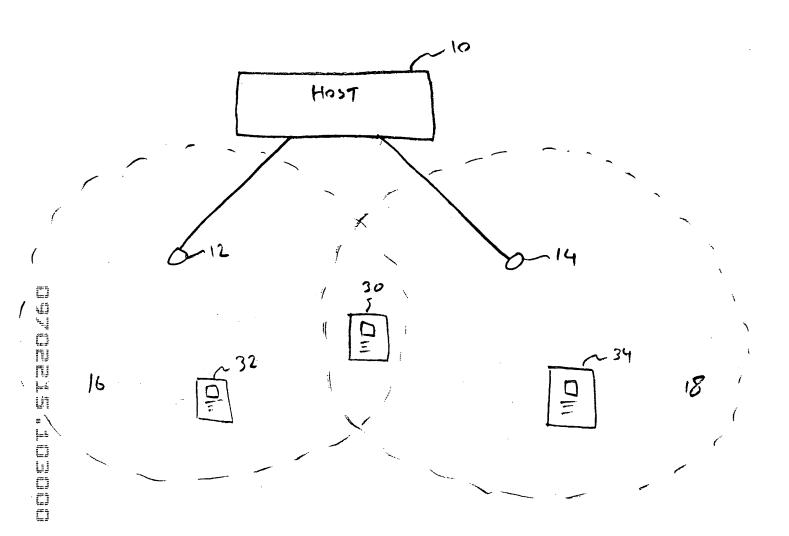
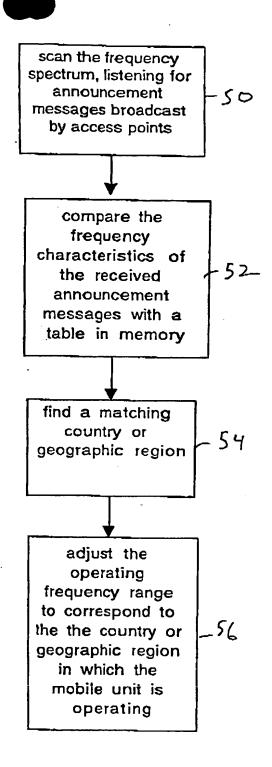


Express Mail #EK708044151US



F16.2



F16. 3

60

62

h 64

OPERATING SPECIFICATIONS FOR WLAN'S IN THAT COUNTRY

TRANSMIT A MESSAGE USING
THE TRANSMITTER THAT

(OMPRISES COUNTRY - SPECIFIC

(N FORMATON (R.S., COUNTRY N.M., COUNTRY'S

ODERABLE CHANNELS, COUNTRY'S SPREAD SPECTRUM

COMMUNICATIONS PROPERTIES etc.)

RECEIVE THE MESSAGE AT A REMOTE TERMINAL

6 4a INFORMATION TO INFORMATION AT THE REMOTE TERMINAL,

FIND A MATCHING 646

CONTET OR

GEOMAPHIC

RECION

THE REMOTE TERMINAL

ADAPTS to OPERATE IN

THAT COUNTRY BASED ON

THAT COUNTRY'S OPERATING

SPECIFICATIONS FOR WLANS

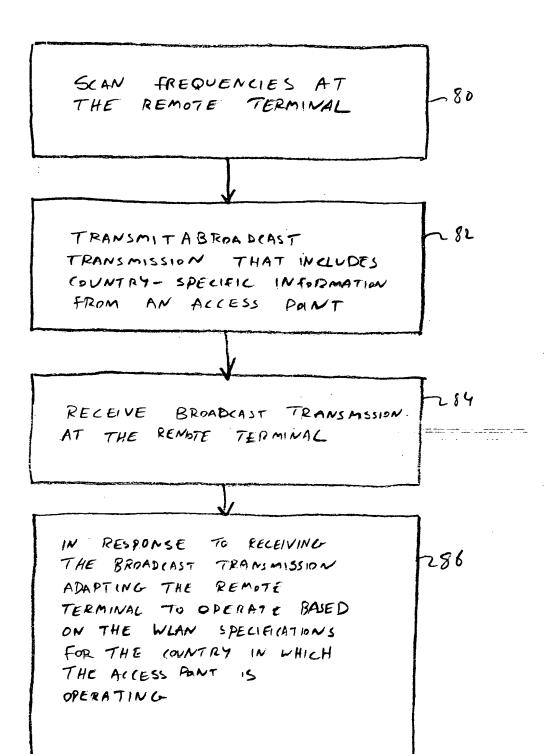
IN RESPONSE TO RECEIVING

THE COUNTRY-SPECIFIC

IN FORMATION

FIG

Ų



1100



SCAN AT A REMOTE TERMINAL TO FIND A COmmunication (Cos., SCAN to find a Communication Channel corrying a communication to a nearby WLAN)

TRANSMIT A COMMUNICATION ON A CHANNEL AT A)

(C.J., TRANSMIT A BROADCAST

TRANSMISSION AT AN

ACCESS POINT, TRANSMIT

A BROADCAST TRANSMISSION

ON ONE OF THE FREQUENCY

CHANNELS FOR WLAN'S IN

THAT DARTICULAR COUNTRY, etc.)

RECEIVE THE COMMUNICATION AT THE REMTE TERMINAL (C.S., RECEIVE BROAD CAST TRANSMISSION AT A REMOTE TERMINAL CO.S., TO 104 RECEIVE THE BROAD CAST TRANSMISSION AT A REMOTE TERMINAL THAT IS SEELING TO ASSOCIATE WITH AN ACCESS POINT)

SEND A PROBE MESSAGE FROM
THE REMOTE TERMINAL (C.S.,
SEND A PROBE MESSAGE FROM
THE REMOTE TERMINAL ON THE
FREQUENCY CHANNEL ON WHICH
THE BROADCAST TRANSMISSION WAS
RECEIVED)

RECEIVE PROBE MESSAGE AT THE ACCESS POINT

- 1

106

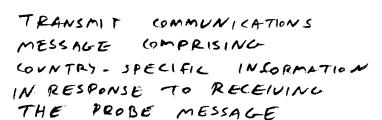
F16.6a

-110

2112

2114





RECEIVE THE COMMUNICATIONS

MESSAGE AT THE REMOTE

TERMINAL

IN RESPONSE TO RECEIVING

THE COMMUNICATIONS MESSAGE

THE REMOTE TERMINAL

ADAPTS TO OPERATE BASED

ON WLAN OPERATING SPECIFICATIONS

FOR THE COUNTRY OF THE

ACCESS POINT

F1666